



Name : K.RAJENDIRAN
Designation : ASSISTANT PROFESSOR
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Qualification

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained / Ph.D. Awarded (Y/N)	Class obtained
PG	M.E	Manufacturing engineering	2012	Mam college of engineering	Anna university	80.03	I
UG	B.E	Mechanical	2002	Regional engineering college trichy	Bharathidasan university	52	II

Experience

Name of the College	Designation	Joining Date	Relieving Date /Current Date for Presently Working Institutions	Experience (YEARS, MONTHS, DAYS)		
				YEARS	MONTHS	DAYS
JAYARAM COLLEGE OF ENGINEERING & TECHNOLOGY	ASSISTANT PROFESSOR	08.08.2012	TILL DATE	6	05	15
V. Industrial Experience :		Name of the Organization		PUNITHA ENGINEERING WORKS		
		Designation		PRODUCTION INCHARGE		
		Nature of Work		PLANNING		
		Joining Date		30.09.2003		
		Relieving Date		30.04.2010		
		Experience (YEARS, MONTHS, DAYS)		6 YEARS 7 MONTHS		

Publications

OPTIMIZATION OF THE MACHINING PARAMETERS IN THE ELECTROCHEMICAL MICRO-MACHINING OF NICKEL

Conferences

S.No.	Conferences Conducted by	Author(s)	Title
1	K.L.N COLLEGE OF ENGINEERING	K.Rajendiran, B.chandiran mohan	OPTIMIZATION OF MACHING PARAMETERS ON WEDM USING EN8 MATERIAL

Workshop / FDP Attended

1	NIT-TRICHY	WORK SHOP	RECENT ADVANCES IN SIMULATION OF JOINING OF MATERIALS
2	NIT-TRICHY	WORK SHOP	DESIGN AND OPTIMIZATION OF PRODUCTION MANAGEMENT SYSTEMS
3	NIT-TRICHY	WORK SHOP	RESEARCH SCOPES IN MICRO ENGINEERING
4	JCET	FDP	INTRODUCTION AUTO DISK AUTO CAD

AREA OF INTEREST :

1. PRODUCTION
2. INDUSTRIAL ENGINEERING
3. NON-DESTRUCTIVE TESTING